				D 1	-62
Version 2015-07-28	Vehicle and	Engine On-Site Worksheet		Page 1	. OT 2
300	\$\$ ·	129-01 12	11.	ai Tahu	,
Insp. No:	1-6170717-1	Inspector(s): (1) (1)	- HASA	til, perx	•
Insp. Date:	17 Jul 17	Insp. Time:	1178	married tombournesse widoms and removale and harmon bear and and the	fakes e
	Information for Faci	lity Where Inspection Occurred	<u>d</u>	~~####################################	347900078
Facility Name:	ria		BP warehou	-te	
Address 1:	2711 E. Ranjonez Street	POC:			
Address 2:	- I I Land of the	POC Title:	· · · · · · · · · · · · · · · · · · ·		
	ny Beach, CA		810		
· · · · · · · · · · · · · · · · · · ·	dova	CBP Phone:			
	o programment i se incomprende programment de la comprende de	tion (from Entry Documents)	typis yanigan seperakai ada salam senti anti taripan enta arabahan ka	tarios processors de como tras de como tras de como de	866-22
Company or Name: MTD		Entry No: GAR - P	12773497		
company of reame.	<u> </u>	importer No: $\frac{942}{24-19}$	B 99 128 H	····	
Address: 181	Industrial York Dr	Entry Date:	U I I I I I I I I I I I I I I I I I I I		
Address 2:	A. Our	ntity (engine family): Uo			
City: 11/4/1	N Zip: 3% 237	Quantity (model):			
State: TV	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Phone:			
Importer POC:	e certification to the first contratation of the contratation and the contratation and the contratation and the		1		90005K
		x Information ND (37)	<		
VIN/ESN:	MFG on B		J. F		
Model indicated:	Date of M		Info on box:		
19 or 50 State Certified:	19	∐hp ∐kW Displad	cementi-	cc ci liter	200000 200000
	/ <u>E</u> C	I Information			٠, ٠
Label Present: 🔟	t □ N -	MFG on ECI: Chow	agina Hu	ansona LND Tech	ropadi
Coche Engine Family: 141	SNX.47/A15 Certifi	cate Holder on ECI: <u>Cub</u>	into the		٧,
Emissions Family:	SNPPHOSBCY	49 or 50	State Certified: [0)
now Pol - Date of MFG: And	<u> </u>	trol Devices Listed: 5 +)	TWC, HO	· · · · · · · · · · · · · · · · · · ·	
Tune-up Specs Listed: 🗹		<u> ጋቃ ሩ</u>		Øcc ☐ ci ☐ liter	
	Compliance Statement: 🕡 🗀				i
Does ECI Contain an Evap. C	Compliance Statement:	N IVIY Standards in Evap. Con			fen
Can ECI label be remov	ed without destroying: 🔲 Y 🞵	N < if yes, document with photo	os Type of Fue	: MNlended gasoli	التهو
ECI Notes:	•	,			
ti de la Carlo de Maria de Carlo de Ca	Transference and the second se	nspection Information	in and the sign of the constraint of the sign of the constraint of the constraint of the constraint of the cons	no in properties and a series and a series of the series o	
Headlight(s): 🔟 Y 🔲 N Г	,	Y N Mirror: Y N	Tail/Brake Ligh	it: 🗗 Y 🗆 N	
Model name: Un News		n Control Devices Observed:		injection.	
VIN/ESN: LW GMDT7		 lang-tag (MFG, model/engine, n		rate): 📝 Y 🔲 N	
Fuel Tank Material:	7	Running loss line observed			e A
Fuel lines marked: 125 <		Crankcase	e vented to atmosp	_ ,	•
	is an obvious compliance issue, the f	ollowing measurements only need to	o be completed if time		
Fuel tank size:	gal L.	Fuel hose length (fuel tank to	cut-off):	inmm	
Fuel hose Dia. (inner):	inmm	Fuel hose length (cut-off to	engine):	in mm	
Fuel hose Dia. (outer):	in mm	Total fuel hose		in mm	
Can Observ			Observed PN	Certified PN	
Fuel Fank: YXG; - \$65 PAIR:	2 1/1	Muffler/Catalyst:			
Carburetor:		Fuel Injector: Intake Assembly/Filter:			
Throttle Body		Oxygen Sensor: Deloh	RE94		
Other:		Spark Plug:	, ,,,,, ,/		
\$ /:I	***************************************			25325359	
Visual Inspection				10917 62	
Notes:					
	<u>,,</u>				

- Programme and the control of the c				Section and the section of the secti
	/ \\	er's Manual Information	~ (17	Ilmina Kan
Listed Model(s):	<u> </u>	Vehicle/Equipm		Units: Toy
		J - 1 - 1	Rated Power: NOT 005'	hp kW
Min. Warranty under Re	· ————		Power RPM: UDT 091	(e.g., @ 7,000 rpm)
Engine Displacement:	9-71 CC		Type of Fuel: YWRARA ST	(e.g., 91 octane, ULSD)
		arburetor Inspection	Not Applicable a	since Fuel injects
	A/F mixture screw inspection should be		ngines (<u>using ħand tools only</u>)). ()
Carburetor ID	Marking, Manufacturer , logo, nu	ımbers, etc.:		
air/fuel mixture screw a	djustable on vehicle (<i>check for all</i>			
	The state of the s	e, obtain photograph of insp	ector adjusting it.	
	If so, describe the range of	· ·		* .
Tools needed to ac	ljust a/f screw:		ne required:	
Tools needed to rem			ne required:	
	oilot jet, and jet needle inspection shoul		creational V&E's (<u>using hand</u>	tools only).
	needed to access the main jet, pil			
Time required to adjust		No. of positions:	Markings:	
Time required to remov	e main jet:	Time to install:	Markings:	
Time required to remov	ve pilot jet:	Time to install:	Markings:	
Carb.				
Inspection				
Notes:	e plantini, notice dell'interesse montherine de service della della companya sono della companya della company	nic di distribuit de la company de la compan	Complete programs, of the second section is a constitution of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the section	ting the second second that the second secon
	Certificat	ion Application Informa	<u>tion</u>	
Cert. Holder/Importer:	Hisun Motors Corp. U	<u>SA, MFG: (</u>	Longging Huans	ng Science and Technology
Regulatory Category: _		latory Sub-Category:	ATUB + UTV	<u> </u>
Engine Family:	HH5NX, 471A15	Cert. Date Range:	6/16/2016-1	2/31/2017
Evap./Perm. Family: _	HASNIPPYØ5BCY E	chaust Emission Control D	evices on Cért. App.:	FI, TWC, Hors
Carb. adjustments:	None	If plastic fuel t	ank, is it fluorinated?	□ N □ N/A
19 or 50 State Certified:	☐ 49 [] 50 ☐ NR	Running loss line (ga	soline engines only)?	□y □n Œn/a
Rated Power: 년 5	hp 🖟 ƙW Rated Power	RPM: Di	splacement: 4547471 [☑cc ☐ ci ☐ liter
	1	nspection Summary		
Evidence taken line		haust system		,
Evidence taken (inc			tential flongination	
Areas of Concern:	tube vent from fu	of touter into	itential floncination	on plastic tryle
	sending catalyst a	15/35/5		
· ·	ection photo numbers:		 	
Additional Inspection/a	nalysis done on (date):	D.1		
Inspectors: Broch	HAIKELL -elix		otographer: HASKEL	
	Inspector Signature:	56-	Date:	24/17
Increastor chould obtain conies	of the following when conducting inspecti	Guidance for Inspectors:	,	•
Entry documents		• Bill of lading • VIN	list • EPA declaration fo	orm (3520)
Inspector should obtain the foli	lowing key photographs.			, ,
	t is contained in (include close-up photos o	•		
· •	o include any labels, model names, or trade model/engine, normalized emission rate)	names.		
Emission control label				
· · · · · · · · · · · · · · · · · · ·	ved on engine and/or VIN engraved on frar			
` -	e, specification table, emissions warranty s graphs of part numbers for each if possible)			
	raphs of part numbers for each if possible) mixture screw (if carbureted)	: o Throttle body (if fue	el injected) o Fuel	lines
· ·	nuffler or any bulges in exhaust pipe)	o Oxygen Sensor (if fu		
o Crankcase ventilation sys		o PAIR	o Runn	ning loss line
Possible ECDs:				
OC Oxidation catalyst	AIR Secondary air injection (pump)	DFI Direct fuel inje		· -
TWC Three-way catalyst CFI Continuous fuel injection	PAIR Pulsed secondary air injection MFI Multi-port (electronic) fuel injection	O2S Oxygen senso on TBI Throttle body (r EM Engine modi electronic) fuel injection	illedoil